

Amendments to the Specification:

Please replace the title of the disclosure with the following:

--Pot-Shaped Vessel And Lid With Tab For Unlatching And Lifting Off Of Lid--

Please replace line 25, page 4, through page 5, line 6, with the following corrected paragraph:

--At its upper end which is remote from the bottom and which defines the opening of the bucket, the body 11 of the bucket 10, 10', 10" is integral with a circumferential flange 16 which is approximately roof-shaped in cross-section and which surrounds the outside of the body 11 at a spacing. The circumferential flange 16 has a narrow first roof portion 17 which is formed on the body 11 and whose ridge 18 which forms the support for the lid 12 is adjoined by a second wider roof portion 19. The second roof portion 19 has a flat surface portion 21 which is adjacent to the ridge 18 and which is separated from the lower free flange portion 24 by way of a groove 22 directed towards the body 11 (FIGS. 6B and 7). At the transition to the free flange portion 24 the groove 22 is deeper than at the transition to the flat surface portion 21. That configuration provides a support surface for the rim of the lid which is still to be described, on the portion of the lower inside wall 26, which projects with respect to the upper inside wall 25."

Please replace page 1, lines 30-33 with the following corrected paragraph:

-- In the case of a pot-shaped vessel, in particular a bucket, with a lid, of the kind set forth in the opening part of this specification, that object is attained by the features recited in claim 1 present invention.

Please replace page 1, lines 10-14 with the following corrected paragraph:

--The pivot axis of the tab can be precisely perpendicular and thus parallel to a notional axis of the vessel, or, ~~in accordance with the features of claim 2,~~ it can be

inclined towards that axis of the vessel and/or in a notional X-Y-plane. The latter is advantageous in terms of promoting the unlatching lifting movement of the lid.--

Please delete lines 16-17 appearing on page 2 as follows:

~~If the tab is provided on the bucket body, the features of claim 3 can be provided in an advantageous manner.~~

Please amend page 2, lines 16-17 as follows:

The features of claim 4 or claim 7 present invention provide provides a pivot axis which is easy to produce.

Please amend page 2, lines 19-22 as follows:

Advantageous pivotal mountings of the tab on the vessel body are afforded ~~in accordance with the features set forth in claim 5 or claim 6 respectively, or one of claims 8 through 10,~~ in the form of a single-arm or double-arm lever arrangement.

Please amend page 2, line 23 through page 3, line 14, as follows:

The features of the present invention ~~set forth in at least one of claims 11 through 13~~ additionally advantageously provide a safeguard in respect of originality of the pot-shaped vessel, to indicate first opening of the vessel. The tab for latchingly lifting the lid can be provided with an originality or anti-tamper safeguard in the form of a film or legs which connect the tab to the vessel circumferential flange in integral relationship therewith and which tears or tear open when the tab is lifted for the first time. Such striking destruction of the anti-tamper arrangement can be afforded in the case of the pot-shaped vessel in accordance with another embodiment in a simple manner which is to be actuated in a less abrupt fashion. When such an anti-tamper or originality safeguard is involved, a connection which is integral in respect of the materials involved is not broken open, which naturally signifies the application of a corresponding amount of force and a jerky movement, but at the end of the lid lifting movement there will still remain a latching connection which is not reversible and which thus remains visible. ~~Further advantageous configurations in that respect are set forth by the features of at least one of~~

~~claims 14 through 16 or 17 through 27.~~ In that respect the particularity lies in the sequence of movements of the tab and the latching loop or clip. The pivotal movement of the latching clip is derived from the pivoting movement of the tab in a steadily transmitting relationship. In this case the configuration of the latching clip is such that, at the beginning of its pivotal movement, it dives under the circumferential edge of the vessel circumferential flange. A latching means which is simple to produce is afforded by virtue of the fact that it is provided on an adjacent support leg for the vessel circumferential flange.

Please delete lines 15-16 at page 3 as follows:

~~The features set forth in claim 28 and/or claim 29 and/or claim 30 achieve advantages in terms of handling processes.--~~